IN THE CLAIMS:

Please amend the claims as shown in the following claim listing.

CLAIM LISTING:

- 1. (Currently Amended) A non-woven fabric wherein the fabric consists essentially of substantially parallel warp-direction yarns supported and bonded on only one side by an adhesive coating, said adhesive coating being non-continuous and having a thickness of from about 0.25 mil to about 1 mil.
- 2. (Currently Amended) A non-woven fabric wherein the fabric consists essentially of substantially parallel warp-direction yarns supported and bonded on only one side by an adhesive coating, said adhesive being non-continuous and having been coated on one side of said fibers at a level of from about 5 weight percent to about 25 weight percent, based upon the weight of the fabric.
- 3. (Original) The non-woven fabric of claim 2, wherein the fabric weight is about 50 g/m^2 and the adhesive coating has weight of about 2 to 15 g/m^2 .
- 4. (Original) The non-woven fabric of claim 2, wherein the fabric weight is about 50 g/m^2 and the adhesive coating has weight of about 5 to 10 g/m^2 .
- 5. (Original) The non-woven fabric of claim 1 or 2, wherein the yarns are selected from the group consisting of polymer fibers, natural fibers, synthetic fibers, composite fibers, carbon fibers, glass fibers and metallic fibers.

- 6. (Original) The non-woven fabric of claim 5, wherein the polymer fibers are selected from the group consisting of polyester, polyethylene, polypropylene, and nylon fibers.
- 7. (Original) The non-woven fabric of claim 5, wherein the natural fibers are selected from the group consisting of cotton fibers, rayon fibers, and wool fibers.
- 8. (Original) The non-woven fabric of claim 5, wherein the fibers are glass fibers.
- 9. (Original) The non-woven fabric of claim 5, wherein the fibers are metal fibers, selected from the group consisting of copper, gold, aluminum, silver, and platinum.
- 10. (Original) The non-woven fabric of claim 1 or 2, wherein the adhesive coating is applied to the yarns by dip/nip saturation, spraying, gravure coating, or kiss coating.
- 11. (Currently Amended) A method of forming a non-woven fibrous web, said method comprising the steps of:
- a. forming a substantially parallel array of yarns, said array of yarns having two sides, a top side and a bottom side;
- b. contacting <u>only</u> one side of said parallel array of yarns with a thin <u>non-continuous</u> coating of wet or molten adhesive; and
- c. drying the wet or molten adhesive coating to form a cohesive web of non-woven parallel yarns.

- 12. (Original) A non-woven fibrous web made according to the method of claim 11.
- 13. (Original) The method of claim 11, wherein the adhesive coating is applied to the fibrous web by dip/nip saturation, spraying, gravure coating, or kiss coating.
- 14. (Currently Amended) The method of claim 11, wherein the <u>yarns</u> fibers are selected from the group consisting of polymer fibers, natural fibers, synthetic fibers, composite fibers, carbon fibers, glass fibers and metallic fibers.
- 15. (Original) The method of claim 14, wherein the polymer fibers are selected from the group consisting of polyester, polyethylene, polypropylene, and nylon fibers.
- 16. (Original) The method of claim 14, wherein the natural fibers are selected from the group consisting of cotton fibers, rayon fibers, and wool fibers.
 - 17. (Original) The method of claim 14, wherein the fibers are glass fibers.
- 18. (Original) The method of claim 14, wherein the fibers are metal fibers, selected from the group consisting of copper, gold, aluminum, silver, and platinum.
- 19. (New) The non-woven fabric of claim 2, wherein the substantially parallel yarns are uniformly spaced.

20. (New) The method of claim 11, wherein the substantially parallel array of yarns are uniformly spaced.

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